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Reviewers, Volume one hundred eight

The Editors express their appreciation to the following individuals who have, prior to acceptance for publication, reviewed one or more of the papers appearing in this volume.

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Volume 94

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Volume 96

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Front cover, 2nd from bottom	*for:* MYXNAE 10X:	*read:* MYXNAE 107:
p. 23, Ackn.line 3	*for:* presubission	*read:* pre-submission

p.148 (bottom 3 lines) + p. 150 (top 2 lines):

for: *Xylaria liquidambaris* J.D. Rogers et al. and *X. jaliscoensis* F. San Martín et al. are also described from *Magnolia* fruits (Rogers et al. 2002). Other fruit-inhabiting species are *X. persicaria* (S519chwein.) Berk. & M.A. Curtis (from *Liquidambar* L. fruits), *X. carpophila* ... (from leguminous fruits) (Rogers 1979b).

read: *Xylaria jaliscoensis* F. San Martín et al. is also described from *Magnolia* fruits (Rogers et al. 2002). Other fruit-inhabiting species are *X. liquidambaris* J.D. Rogers et al. (= X. *persicaria* sensu Rogers 1979b, from *Liquidambar* L. fruits), *X. carpophila* ... (from leguminous fruits) (Rogers 1979b, Rogers et al. 2002).

p. 512,line 25	*for*:...the older *C. indica.*"	*read*:...the older *C. indica.*
p. 512, last line	for: *NY 4853, U.S.A.*	read: *NY 14853, U.S.A.*
p. 536, line 12	for: **Hillis**	read: **Hills**
p. 538, line 5	*for:* 20007].	*read:* 2007].

From the *Editor-in-Chief*

New Index Editors — Indexing four Mycotaxon volumes per year is no easy task and too much to expect from one individual. Therefore this year we decided to distribute the work among four separate indexers. Joining Karen Gettelman, who has so ably served as sole Index Editor for the past thirteen years, are newly appointed Henning Knudsen and returning Editors Susan Gruff and Robert Dirig. We are pleased to extend an appreciative and warm welcome to our newly expanded crew — effectively at work, if we are to judge from the number of 'discovered' errata on the facing page.

Formal nomenclatural proposals now in Mycotaxon — Every six years, the International Association for Plant Taxonomy (IAPT) convenes at an International Botanical Congress to discuss and vote on various nomenclatural proposals that have been published in Taxon. Proposals to change the International Code of Botanical Nomenclature are voted on by all IAPT members. Proposals to conserve or reject names are sent to special permanent committees (in our case, the Nomenclature Committee for Fungi), which evaluate the measures before recommending actions to the General Committee, which in turn forwards its final recommendation to the Congress.

Beginning with the current April–June 2009 volume, Mycotaxon now will publish, concurrently with Taxon, all fungally oriented proposals. The first two proposals form "book-ends" for Mycotaxon 108 — on pp. 1–4 Props. 016–020 seek to make clear that the Code covers fungal nomenclature (including updating its name to the International Code of Botanical and Mycological Nomenclature) while on pp. 505–507 Props. 048-051 seek to exclude the phylum *Microsporidia* from the Code.

In future Mycotaxon volumes, all proposals will stand together in an end section.

Color pdfs now available for extra fee — The beautiful color in the printed Mycotaxon (refer to p. 459) is expensive. Authors who have good color photos but cannot afford to pay the press color page fee now may obtain a separate PDF with color images prepared for author use. The charge for processing a color PDF for Internet use is $40. Contact the Editor-in-Chief for additional information.

Mycotaxon 108 — After the summary papers are published in June, we will upload five annotated species lists to join the 45 pdfs already posted on the Mycotaxon web site, www.mycotaxon.com. The 61 papers and 62 new taxonomic names that cover these 522 pages are the result of intensive research by 170 authors and co-authors and assistance from 91 expert peers. The following demonstartes that mycological cooperation is truly international in scope. Three days ago in Oregon, I sent an urgent Email to Spain asking for an important bit of information before converting a manuscript to PDF format. In less than a half hour, a co-author in Pakistan supplied the missing data. The speed of the internet makes it almost easy to serve as both scientist and editor. Almost.

Warm regards,

Lorelei L. Norvell,
Mycotaxon *Editor-in-Chief*
24 May 2009

Four easy steps to successful Mycotaxon publication

Mycotaxon's complete instructions, which were last updated in November, 2007, are posted on the Instructions to Authors page on the Mycotaxon website listed below. Prospective authors should download instructions PDF, expert reviewer comment and submission forms, and helpful templates by clicking the 'file download page' link on the instructions page before preparing a paper intending for the journal. Below is a summary of our simple '4-step' publication process.

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Central European Lichens - Diversity and Threat

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